



GP-3206

#10

V. Brody
3/3/98

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Tojo et al.	RECEIVED
Serial Number:	08/627,270	FEB 20 1998
Filed:	04 April 1996	GROUP 3200
Group Art Unit:	3206	
Examiner:	J. Gorski	
Title:	Method And Machine For Forming Protective Film On Sprayed Coating Of Large-Sized Product	

LETTER OF RECORD

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

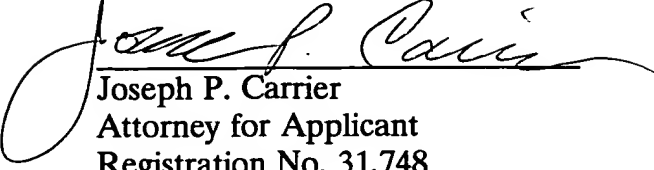
In connection with the above-identified application, applicant encloses herewith an English language translation of the abstract of Japanese Utility Model Laid-Open Publication No. HEI 4-41410, a copy of which Publication was previously submitted to the Patent Office for consideration in parent application USSN 08/398,881 in an Information Disclosure Statement under MPEP §609 dated 25 April 1995, and a copy of which Statement was submitted with the present application when filed.

Also, applicant submits that U.S. Patents 5,428,095 (Swidler); 5,281,436 (Swidler); 5,308,647 (Lappi); 5,411,760 (Woodhall et al.); 5,328,725 (Sato et al); and 3,544,349 (Isaksen et al.) were cited by the Examiner in the parent application.

Favorable consideration is respectfully requested.

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February 10, 1998


Respectfully submitted,



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I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Assistant Commissioner for Patents, Washington, D.C. 20231 on February 10, 1998.

Dated: February 10, 1998
JPC/jr



Jody Richmond



Japanese Utility Model Laid-Open Publication No. HEI 4-41410

Laid-Open: April 8, 1992
Application No.: HEI 2-84203
Filed: August 9, 1990
Inventors: Mitsuo SUZUKI; Mitsuo MORINISHI
Applicant: Honda Giken Kogyo K.K.
Title: COVER FOR PREVENTING EXTERNAL INJURIES

ABSTRACT

A cover (1, 2, 3) for preventing external injuries comprises a flexible thin plate (9, 21) internally lined with a foam resin material (8, 20) and having a configuration conforming to the contour of a vehicle body (4). The thin plate has at at least one side edge a locking portion (11) for lockedly securing the thin plate to the vehicle body. The locking portion has a magnet (12) secured to an inner side thereof and covered by a damping member (13).